

DISCOVER
ALL OUR
PRODUCTS
HERE

QCAM-APP

ANPR application designed to help police forces, town halls and carpark managers around the world.

- Available for **Android & iOS** smartphones
- **Works offline**
- **Performance level of 99%** on number plate reading

THE QCAM-SERIES



QCAM3

- From 0 to 180 km/h speed detection
- 2-lane capability
- Low power consumption PoE/PoE+
- Connectivity with ethernet, Wi-Fi, 4G, 4G LTE
- Motorized optics



QCAM5

- From 0 to 300 km/h speed detection
- Up to 4 lanes
- Object detection, seatbelt and hand-held phone detection
- Connectivity with ethernet, Wi-Fi, 4G, 4G LTE

99% **vehicle detection**
99% **plate recognition**

OUR SENSORS



QSENSE-AIR

HIGH-QUALITY AIR, RAIN & NOISE SENSOR

- **High sensitivity** sensors
- **Low power** consumption
- Connectivity with **Ethernet, GPRS, 4G LTE, 5G**



QSENSE-CROWD

CROWD SENSOR BASED ON Wi-Fi TECHNOLOGY

- **20m-50m** detection coverage
- **Real-time** data retrieval
- Connectivity with **4G**

DATA-DRIVEN SOLUTIONS

Mobility monitoring & management tools,
all integrated into **one platform**



Macq offers **data-driven solutions to monitor and manage mobility problems** such as rat running, heavily congested city centres and speeding. Our **multidisciplinary team** of data scientist, software developers and mobility experts will assist in the complex process of **mobility analytics**. We offer services that span the entire data value chain from data collection to mobility management by means of **innovative, in-house developed tools**.

5



MACQ MOBILITY
MANAGER

All our applications are integrated in one platform, the **Macq Mobility Manager (M³)**, a versatile software package aimed at Cities, Road Authorities and Police. **M³ collects mobility data from a wide variety of sources including our QCAM-series**, offering essential information and insights for effective mobility management and law enforcement. The flexibility & modularity of M³ enables the user to seamlessly scale up and stay ahead of the ever-changing mobility landscape.

DRIVING SMART MOBILITY

For a safer &
healthier world

GET TO KNOW
OUR PRODUCTS
& SOLUTIONS

